

METHOD AND ARRANGEMENT IN TAIL THREADING IN A PAPER MACHINE

Abstract

A method and an arrangement in tail threading
5 in a paper machine, in which the paper web is dried in
production by means of a plurality of dryer groups
consisting of a dryer section, and in which tail
threading the threading tail is cut, taken as wetted to
the finishing device, and spread to its full width for
10 production, and in which method, before the threading
tail is take to the finishing device, the dryer section
is kept in the settings of production operation or is
set to otherwise correspond to production, except that
a wetting process is started, in which the web is wetted
15 at the full width for the duration of the tail
threading, essentially before its cutting, to achieve an
even moisturizing effect, and the wetting process is
stopped after web is being spread.